

What is claimed is:

1 1. A method of providing racing information to a user, comprising the steps of:
2 (a) receiving a request for program information for races within a multiple race wager
3 group; and
4 (b) displaying respective program information specific to each race within said multiple
5 race wager group together in a single graphical user interface screen.

1 2. The method of claim 1, further comprising the step of, prior to steps (a) and (b),
2 displaying program information specific to a first race within said multiple race wager group in a
3 graphical user interface screen.

1 3. The method of claim 2, wherein said multiple race wager group includes races eligible
2 for a daily double wager and said displaying respective program information step includes the
3 step of displaying program information specific to said first race and program information
4 specific to a second race associated with said daily double wager in said single graphical user
5 interface screen.

1 4. The method of claim 1, wherein said multiple race wager group includes at least three
2 races.

1 5. The method of claim 1, further comprising the step of periodically updating said
2 respective program information in said graphical user interface screen.

1 6. The method of claim 1, further comprising the step of receiving from a data source said
2 respective program information with at least one processor, said at least one processor being
3 connected to a user terminal through the Internet, wherein:

4 said request is received by said at least one processor from said user terminal through the
5 Internet, and

6 said graphical user interface screen is a Web page displayed on a display of said user
7 terminal.

1 7. The method of claim 6, further comprising the steps of:
2 periodically receiving updated program information from a totalisator with said at least
3 one processor; and

4 periodically updating said respective program information on said display with said
5 updated program information.

1 8. The method of claim 6, wherein:
2 said respective program information identifies a plurality of entrants in each of said races,
3 and

4 a respective identifier displayed within said respective program information in said
5 graphical user interface for each entrant identified by said respective program information is
6 selectable by said user in order to select entrants upon which to wager.

1 9. The method of claim 1, wherein said graphical user interface screen is displayed on a
2 display of a user terminal, the method further comprising the steps of:

3 periodically receiving with at least one processor updated program information from a
4 totalisator;

5 periodically providing said updated program information to a user terminal from said at
6 least one processor; and
7 periodically updating said respective program information in said graphical user interface
8 screen using said updated program information.

1 10. A method of providing probable payout information to a user for an exotic wager type,
2 said exotic wager type requiring either a selection of two entrants from a single race or an entrant
3 from each of two races, comprising the steps of:

4 (a) displaying a table in a graphical user interface screen, said table including first
5 probable payout information for said exotic wager type, said first probable payout information
6 indicating: (1) a respective probable payout for a selection of a first entrant from a first race and
7 a selection of one or more other entrants from said first race, or (2) a respective probable payout
8 for a selection of said first entrant from said first race and a selection of one or more entrants
9 from a second race; and

10 (b) in response to a request by said user, displaying a reconfigured table in said graphical
11 user interface screen, said reconfigured table including second probable payout information for
12 said exotic wager type, said second probable payout information indicating: (1) a respective
13 probable payout for a selection of a second entrant from said first race and a selection of one or
14 more other entrants from said first race, or (2) a respective probable payout for a selection of said
15 second entrant from said first race and a selection of one or more entrants from said second race.

1 11. The method of claim 10, wherein said table and reconfigured table include probable
2 payout information for a quiniela wager, an exacta wager, a daily double wager, or a
3 combination thereof.

1 12. The method of claim 10, further comprising the step of receiving from said user a request
2 to display said reconfigured table.

1 13. The method of claim 12,
2 wherein said graphical user interface screen includes a selectable graphical identifier
3 associated with said second entrant, and
4 wherein said receiving step includes the step of receiving a selection by said user of said
5 selectable graphical identifier.

1 14. The method of claim 12, further comprising the steps of:
2 receiving with at least one processor said first probable payout information and said
3 second probable payout information from a totalisator, said at least one processor being
4 connected to a user terminal through the Internet, and
5 providing said first probable payout information and second probable payout information
6 to said user terminal with said at least one processor,
7 wherein said graphical user interface screen is a Web page displayed on a display of said
8 user terminal.

1 15. The method of claim 14, further comprising the step: of:
2 periodically receiving updated probable payout information from said totalisator with
3 said computer processor unit; and
4 periodically updating said second probable payout information within said reconfigured
5 table.

1 16. The method of claim 10, further comprising the step of periodically updating said second
2 probable payout information in said graphical user interface screen.

1 17. The method of claim 10, wherein said step of displaying said reconfigured table includes
2 the step of replacing said first probable payout information with said second probable payout
3 information in said graphical user interface.

1 18. A system for providing racing information to a user, comprising:
2 at least one processor, said at least one processor configured to:
3 receive a request for program information from a user terminal for races within a
4 multiple race wager group; and
5 provide respective program information specific to each race within said multiple
6 race wager group for display in a single graphical user interface screen displayed by said user
7 terminal.

1 19. The system of claim 18, wherein said at least processor is configured to provide program
2 information specific to a first race within said multiple race wager group for display in a single
3 graphical user interface screen before said respective program information is displayed.

1 20. The system of claim 19, wherein said multiple race wager group includes races eligible
2 for a daily double wager and said at least one processor is configured to provide program
3 information specific to said first race and program information specific to a second race
4 associated with said daily double wager for display in said single graphical user interface screen.

1 21. The system of claim 18, wherein said multiple race wager group includes at least three
2 races.

1 22. The system of claim 18,
2 wherein said at least one processor is configured to periodically provide updated program
3 information to said user terminal, and
4 wherein said respective program information in said graphical user interface screen is
5 periodically updated with said updated program information.

1 23. The system of claim 18, further comprising:
2 a data source, said data source providing said at least one processor with said respective
3 program information; and
4 a totalisator, said totalisator providing said at least one processor with updated program
5 information.

1 24. The system of claim 23,
2 wherein said at least one processor is connected to said user terminal through the Internet,
3 and
4 wherein said graphical user interface is a Web page displayed on a display of said user
5 terminal.

1 25. The system of claim 24,
2 wherein said at least one processor is configured to periodically provide said updated
3 program information to said user terminal, and

wherein said respective program information in said graphical user interface screen is periodically updated with said updated program information.

26. The system of claim 23,
wherein said respective program information identifies a plurality of entrants in each of said races, and
wherein a respective identifier displayed within said respective program information in said graphical user interface for each entrant identified by said respective program information is selectable by said user in order to select entrants upon which to wager.

27. A system for providing probable payout information to a user for an exotic wager type, said exotic wager type requiring either a selection of two entrants from a single race or an entrant from each of two races, comprising:

at least one processor, said at least one processor configured to:
display a table in a graphical user interface screen displayed by a user terminal, said table including first probable payout information for said exotic wager type, said first probable payout information indicating: (1) a respective probable payout for a selection of a first entrant from a first race and a selection of one or more other entrants from said first race, or (2) a respective probable payout for a selection of said first entrant from said first race and a selection of one or more entrants from a second race; and

in response to a request by said user, displaying a reconfigured table in said graphical user interface screen, said reconfigured table including second probable payout information for said exotic wager type, said second probable payout information indicating: (1) a respective probable payout for a selection of a second entrant from said first race and a selection of one or more other entrants from said first race, of (2) a respective probable payout for a selection of said second entrant from said first race and a selection of one or more entrants from said second race.

1 28. The system of claim 27, wherein said table and reconfigured table include probable
2 payout information for a quiniela wager, an exacta wager, a daily double wager, or a
3 combination thereof.

1 29. The system of claim 27, further comprising a user terminal for receiving from said user a
2 request to display said reconfigured table.

1 30. The system of claim 29,
2 wherein said graphical user interface screen includes a selectable graphical identifier
3 associated with said second entrant, and
4 wherein said user terminal receives a selection by said user of said selectable graphical
5 identifier.

1 31. The system of claim 27, further comprising a totalisator, said totalisator providing said at
2 least one processor with said first and second probable payout information and periodically
3 providing said processor with updated probable payout information.

1 32. The system of claim 31,
2 wherein said at least one processor is connected to said user terminal through the Internet,
3 and
4 wherein said graphical user interface is a Web page displayed on a display of said user
5 terminal.

1 33. The system of claim 32,
2 wherein said at least one processor is configured to periodically provide said user
3 terminal with said updated probable payout information, and
4 wherein said second probable payout information is periodically updated on said display.

1 34. The system of claim 27, wherein said at least one processor is configured to periodically
2 provide updated probable payout information to said user terminal for updating said second
3 probable payout information in said graphical user interface screen.

1 35. A method of providing racing information to a user, comprising the steps of:
2 (a) receiving a request for program information for races within a multiple race wager
3 group including at least two races;
4 (b) displaying respective program information specific to each race within said multiple
5 race wager group together in a single graphical user interface screen, said single graphical user
6 interface screen further displaying selectable wagering options for selecting a wager by said user;
7 and
8 (c) receiving a wager from said multiple race wager group through said selectable
9 wagering options.

1 36. The method of claim 35,
2 wherein said respective program information identifies a plurality of entrants in each of
3 said at least two races; and
4 wherein a respective identifier displayed within said respective program information in
5 said graphical user interface for each entrant identified by said respective program information is
6 selectable by said user in order to select entrants upon which to wager.

- 1 37. The method of claim 36, wherein said graphical user interface is a Web page displayed
2 on a display of a user terminal.

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